PROJECT 100/3 RECORD

	PROJECT 10073 REC	עאט
1. DATE : TIME GROUP 8 Mar 67 9/0230Z	2. LOCATION Denver, Colorado	(1 witness)
3. SOURCE Civilian 4. NUMBER OF OBJECTS One	10. CONCLUSION Astro (VENUS)	Low. It
5. LENGTH OF OBSERVATION 15 minutes	11. BRIEF SUMMARY AND ANALYSIS Observer stated that the	object was about the size of a pea
Ground-Visual		. The object was moving in a west- ect was bright white.
7. COURSE West		
8. PHOTOS		
□ Yes □ No		
9. PHYSICAL EVIDENCE		

h. Any other unusual activity or condition, meteorological, astronomical or otherwise, which might account for the sighting. i. Interception of identification action taken (such action may be taken whenever feasible, complying with existing Air Defense directives). H/A j. Location, approximate altitude, and general direction of flight of any air traffic in the area at time of sighting. Chie k. Position title and comments of the preparing officer, including his preliminary analysis of the possible cause of the sighting(s). 1. Existence of physical evidence, such as materials and photographs. None - 2 others with her sighted same object.

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SDARRO B. VICER, Major, ASAF Chief, Operations Services Divisies

PROJECT 10073 RECORD

1. DATE : TIME GROUP 8 Mar 67 9/03152	2. LOCATION Denver. Colorado	(1 witness)
3. SOURCE Civilian 4. NUMBER OF OBJECTS One	10. CONCLUSION Astro (METEOR)	nt
5. LENGTH OF OBSERVATION 2-3 seconds 6. TYPE OF OBSERVATION Ground-Visual	Observer stated that the very bright white light disappeared in a south w	e object was round. Object color was like a ball of fire. The object westerly direction.
7. COURSE South westerly		
8. PHOTOS D Yes No		
9. PHYSICAL EVIDENCE		

HARRY BOTH BOTH LAND SOUTH STRUCTURE OF THE PROPERTY OF THE PERSON OF TH

ASTRO (METEOR)

LOWRY TECHNICAL AIR TRAINING CENTER (ATC)
UNITED STATES AIR FORCE
LOWRY AIR FORCE BASE, 80230, Colorado

DENUER, Colonado.

REPLY TO	16 May 19
ATTN OF:	XPCP Date 4
SUBJECT:	Unidentified Flying Objects (UFO)
TO:	
When unider will be fil	ntified flying objects (UFO) are reported, the following information led in and then forwarded immediately to Plans/Program attention
XPCP.	
a. De	escription of the Object(s):
(3	Shape. Round
(2	Size compared to a known object (use one of the following terms:
Head of a pi	n, pea, dime, nickel, quarter, half dollar, silver dollar, baseball,
graperrare,	or basketball) held in the hand at about arm's length.
(3	Color. very beliefs white light like a ball of fire
(4	Number. 1
(5) Formation, if more than one.
(6) Any discrenible features or details. In libe discreti
	obly surfade 14 was a rotor
of object(s	Tail, trail, or exhaust, including size of same compared to size
(8	Sound. If heard, describe sound.
(9	Other pertinent or unusual features larger than any motion
previo	ualy seen - continuous light all the may down.

ъ.	Desc	cription of course of Object(s):
	(1)	What first called the attention of observer(s) to the object(s)?
	d	riving along and sew 18
observed	(2)	Angle or elevation and azimuth of the object(s) when first
	(3)	Angle or elevation and azimuth of object(s) upon disappearance.
	(4)	Description of flight path and maneuvers of object(s).
		going down at nearly straight angle (about 80°)
	(5)	How did the object(s) disappear? (Instantaneously to the north, etc.)
		How long was the object(s) visible. (Be specific, 5 minutes, 1 hour, etc)
c.	Mann	er of Observation:
	7 0	Use one or any combination of the following items: Ground-visual, tronic, air electronic. (If electronic, specify type of radar.)
		rained upo (ground visual)
	70. 50	Statement as to optical aids (telescopes, binoculars, and so forth) ription thereof.
	VITO ISANI CITO	If the sighting is made while airborne, give type of aircraft, number, altitude, heading, speed, and home station.
d.	Time	and date of sighting:
	(1).	Zulu time-date-group of sighting. 9 mm 69/03152

10.

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dawn, di	usk)	mint the second
and/or a also sho SW of Bl	geogr ould lue L	ation of Observer(s). Exact latitude and longitude of each observer, aphical position. A position with reference to a known landmark be given in electrical reports, such as "2mi N of Deeville; "3mi ake". Typographical errors or "garbling" often results in electrically messages, making location plots difficult or impossible.
A state of the last to		MPLE: 89 45N, 192 71W for 39 45N, 102 21W.
10 de 12 de 1		on 30th Love near Doubling St
	and the second	
f.	Ide	ntifying Information on Observer(s):
reliabil	(1)	Civilian - Name, age, mailing address, occupation, and estimate of
		Description Color
	(2)	Military - Name, grade, organization, duty, and estimate of
reliabil	itv.	
reliabil	ity.	37/4
g.	Weat	ther and winds Aloft conditions at time and place of sightings:
g.	Weat	37/2
g.	Weat	ther and winds Aloft conditions at time and place of sightings:
g.	Weat	ther and winds Aloft conditions at time and place of sightings:
iection	(1) (2) and	ther and winds Aloft conditions at time and place of sightings:
iection	(1) (2) and 30,0	Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings:
iection	(2) and 30,0	Cher and winds Aloft conditions at time and place of sightings: Cherver(s) account of weather conditions. Report from nearest AWS or U.S. Weather Bureau Office of wind velocity indegrees and knots at surface, 6,000', 10,000', 16,000', 50,000', and 80,000' if available.
iection	(1) (2) (3) (3) (4)	Cher and winds Aloft conditions at time and place of sightings: Check account of weather conditions. Check account of weather conditions. Report from nearest AWS or U.S. Weather Bureau Office of wind velocity indegrees and knots at surface, 6,000', 10,000', 16,000', 50,000', and 80,000' if available. Ceiling. 16,000 mattered.
g. diection 20,000',	(1) (2) (3) (3) (4)	Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings: Cher and winds Aloft conditions at time and place of sightings at time at time and place of sightings

h. Any other unusual activity or condition or otherwise, which might account for the sight	
i. Interception of identification action whenever feasible, complying with existing Air	
2000	
j. Location, approximate altitude, and ge air traffic in the area at time of sighting.	eneral direction of flight of any
k. Position title and comments of the prepreliminary analysis of the possible cause of t	paring officer, including his he sighting(s).
1. Existence of physical evidence, such a	s materials and photographs.
Elwent E Three	
Chiar, Operations Services Division	

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PRUJECT 100/3 KELUKU

1. DATE TIME GROUP	2. LOCATION	
21 Mar 67 22/0425Z	Denver, Colorado	(1 witness)
3. SOURCE Civilian 4. NUMBER OF OBJECTS	10. CONCLUSION Astro (VENUS) Venus was setting at 210 of sighting.	(L) on a 285 degrees azimuth at time
One		
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS	
30 minutes		beach ball. Pure white very bright,
6. TYPE OF OBSERVATION		ended behind hill then race straight by gradually raising straight up.
Ground-Visual		1
7. COURSE		/ relusion!!
9. PHOTOS		
D Yes		
½ No		
9. PHYSICAL EVIDENCE		
IT Yes XX No		

LOWRY TECHNICAL AIR TRAINING CENTER (ATC)
INITED STATES AIR FORCE
LOWRY AIR FORCE BASE, 80230, Colorado

REPLY TO

ATTN OF: XPCP

Denven, Colonado

Date

22 Har 67

TO:		
When uniwill be XPCP.	denti	fied flying objects (UFO) are reported, the following information d in and then forwarded immediately to Plans/Program attention
a.	Desc (1)	ription of the Object(s): Round like beach ball Shape.
	pin,	Size compared to a known object (use one of the following terms: pea, dime, nickel, quarter, half dollar, silver dollar, baseball, r basketball) held in the hand at about arm's length. Beach Ball
	(3)	Color. Pure white, very bright, pulsating
	(4)	Number.
	(5)	Formation, if more than one.
	(6)	Any discrenible features or details.
of object	(7) :(s).	Tail, trail, or exhaust, including size of same compared to size
	(8)	Sound. If heard, describe sound.
	(9)	Other pertinent or unusual features
		astro (Venus) Venus cetting on At it 285 deg at 210

b.	Des	every defended on at sky	
	(1)	What first called the attention of observer(s) to the object(s)?	
		Due west over Lookout Mtn	
observed	(2)	Angle or elevation and azimuth of the object(s) when first	
		Descending behind bill then rose straight up.	
	(3)	Angle or elevation and azimuth of object(s) upon disappearance.	
		up and down	
	(4)	Description of flight path and maneuvers of object(s).	
	G	reduel feding-rising straight up.	
	(5)	How did the object(s) disappear? (Instantaneously to the north, etc	.)
	(6)	dow long was the object(s) visible. (Be specific, 5 minutes, 1 hour	r, etc
c.	Mann	per of Observation:	
	(1)	Use one or any combination of the following items: Ground-visual, tronic, air electronic. (If electronic, specify type of radar.)	
used and	- TV	Statement as to optical aids (telescopes, binoculars, and so forth) ription thereof.	
	- No		
	A STATE OF THE STA	If the sighting is made while airborne, give type of aircraft, on number, altitude, heading, speed, and home station.	ingle-
		22/04252 Nav 67 2125L	
d.	Time	and date of sighting:	
	(1)	Zulu time-date-group of sighting.	

and the second

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dawn, d		Light conditions. (use on of the following terms: Night, day,
and/or also she SW of Bitransmi	geographical description of the latest ted	ation of Observer(s). Exact latitude and longitude of each observer, aphical position. A position with reference to a known landmark be given in electrical reports, such as "2mi N of Deeville; "3mi ake". Typographical errors or "garbling" often results in electrically messages, making location plots difficult or impossible.
77 - 4 gr - 18 Smith Cope -	1. 10 1.	and the second of the second o
f. reliabil	(1)	htifying Information on Observer(s): Mr & Mr. Civilian - Name, age, mailing address, occupation, and estimate of Secretary/Insurance Manager
reliabil		Military - Name, grade, organization, duty, and estimate of
g.	120	and winds Aloft conditions at time and place of sightings:
		Clear
	(1)	Cbserver(s) account of weather conditions.
diection	(2) and	
diection 20,000',	(2) and	Observer(s) account of weather conditions. Report from nearest AWS or U.S. Weather Bureau Office of wind velocity indegrees and knots at surface. 6.000'. 10.000'. 16.000'.
diection 20,000',	(2) and 30,0	Control of weather conditions. Report from nearest AWS or U.S. Weather Bureau Office of wind velocity indegrees and knots at surface, 6,000', 10,000', 16,000', 50,000', and 80,000' if available.
diection 20,000',	(2) and 30,0	Cbserver(s) account of weather conditions. Report from nearest AWS or U.S. Weather Bureau Office of wind velocity indegrees and knots at surface, 6,000', 10,000', 16,000', 50,000', and 80,000' if available. Bigh scattered
diection 20,000',	(2) and 30,0 (3)	Coserver(s) account of weather conditions. Report from nearest AWS or U.S. Weather Bureau Office of wind velocity indegrees and knots at surface, 6,000', 10,000', 16,000', 50,000', and 80,000' if available. High seattered Ceiling. 30 ma

Venus on At of 273 deg.

Venus on At of 273 deg.

AT El of 6 deg.

9M2867 (62302) LOWRY TECHNICAL AIR TRAINING CENTER (ATC) INITED STATES AIR FORCE LOWRY AIR FORCE BASE, 80230, Colorado REPLY TO Devoca, Cas. Date 19 1967 ATTN OF: XPCP Unidentified Flying Objects (UFO) SUBJECT: TO: When unidentified flying objects (UFO) are reported, the following information will be filled in and then forwarded immediately to Plans/Program attention XPCP. a. Description of the Object(s): (1) Shape. None (2) Size compared to a known object (use one of the following terms: Head of a pin, pea, dime, nickel, quarter, half dollar, silver dollar, baseball, grapefruit, or basketball) held in the hand at about arm's length. Pes (3) Color. Bright with (4) Number. (5) Formation, if more than one. (6) Any discrenible features or details. See the confliction of (7) Tail, trail, or exhaust, including size of same compared to size of object(s). (8) Sound. If heard, describe sound. (9) Other pertinent or unusual features (Thinks it might be a setallite)

cc. L		th existing Air	Defense directive	on may be taken
		O.L		
	ocation, approximate in the area at time		eneral direction	of flight of any
are landing				
k. Por	sition title and come analymic of the pos	ments of the pr sible cause of	eparing officer, : the sighting(s).	including his
1. Ex	cistement physical	evidence, such	as materials and	photographs.
//	2011			

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ъ.	Dase	eription of course of Object(s):
	(1)	What first called the attention of observer(s) to the object(s)?
	okin	g out fruit window.
observed	(2)	Angle or elevation and azimuth of the object(s) when first
	(3)	Angle or elevation and azimuth of object(s) upon disappearance.
	(4)	Description of flight path and maneuvers of object(s).
		Date Work
		How did the object(s) disappear? (Instantaneously to the north, etc.)
-	(E)	reduct mercent to Hoot but still visible.
		How long was the object(s) visible. (Be specific, 5 minutes, 1 hour, etc)
c.	Mann	er of Observation:
	elac	Use one or any combination of the following items: Ground-visual, tronic, air electronic. (If electronic, specify type of radar.)
used and	(2)	Statement as to optical aids (telescopes, binoculars, and so forth) ription thereof.
identific		If the sighting is made while airborne, give type of aircraft, number, altitude, heading, speed, and home station.
d.	Time	and date of sighting:
	(1)	Zulu time-date-group of sighting. 3 9 1 57/02302.
		192021

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and/or also sho	Loc geographical due L	ation of Observer(s). Exact latitude and longitude of each observer, aphical position. A position with reference to a known landmark be given in electrical reports, such as "2mi N of Deeville; "3mi ake". Typographical errors or "garbling" often results in electrically messages, making location plots difficult or impossible.
		MPLE: 89 45N, 192 71W for 39 45N, 102 21W.
	*	
f.	Ide	ntifying Information on Observer(s):
reliabil	(1)	Civilian - Name, age, mailing address, occupation, and estimate of
		Aleman - previous Marine Oprpe Nevigator.
eliabil	(2) ity.	Military - Name, grade, organization, duty, and estimate of
g.		ther and winds Aloft conditions at time and place of sightings:
	(1)	Observer(s) account of weather conditions. slight mes (les bengins)
iection 0,000',	and	Report from nearest AWS or U.S. Weather Bureau Office of wind velocity indegrees and knots at surface, 6,000', 10,000', 16,000', 50,000', and 80,000' if available.
	(3)	Ceiling. 16,000° scatter
1 200		Windhildin 20 -
	(4)	Visibility. 20 ml
		Amount of cloud cover. High thin broken

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terception of identification action taken (such action may be taken asible, complying with existing Air Defense directives).
cation, approximate altitude, and general direction of flight of any in the area at time of sighting.
analysis of the possible cause of the sighting(s).
istence of physical evidence, such as materials and photographs.
istence of physical evidence, such as materials and photographs.

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Finally put bimoulars on it but mable to pin-point emet characteristics. There were about 6 other people that our it also (neighbors)

Chief, Openations Services Division

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PROJECT 100/3 RECORD

1. DATE THE GROUP	2. LOCATION	
3 Mar 67 9/0400Z	Denver, Colorado	(1 witness)
3. SOURCE Civilian	10. CONCLUSION Astro (METEOR) Very	we sut
4. NUMBER OF OBJECTS One		
S. LENGTH OF OBSERVATION 30 seconds	11. BRIEF SUMMARY AND ANALYSIS Observer stated that the object	ect was circular and flat saucer
Ground-Visual	held at arms length. The ob,	s compared to a hair brush when ject was greenish white. The Dropped out of sight with slight as disappeared.
7. COURSE		
None Stated		
B. PHOTOS		
Ci Yes WNo		
PHYSICAL EVIDENCE		
IT Yes		

LOWRY TECHNICAL AIR TRAINING CENTER (ATC)
UNITED STATES AIR FORCE
LOWRY AIR FORCE BASE, 80230, Colorado

REPLY TO

ATTN OF: XPCP

SUBJECT: Unidentified Flying Objects (UFO)

ASTRO (METEOR)

9 Mar 67 (8400 2)

WENDER, Collie 17 170007

TO:

When unidentified flying objects (UFO) are reported, the following information will be filled in and then forwarded immediately to Plans/Program attention XPCP.

			1		
a.	Description of the Object(s):				
	(1)	Shape. Circular and flat sensor shaped with homp			
	pin,	Size compared to a known object (use one of the following terms: pea, dime, nickel, quarter, half dollar, silver dollar, baseball, or basketball) held in the hand at about arm's length.			
	(3)	Color. grandah white			
	(4)	Number. 1			
	(5)	Formation, if more than one.			
	(6)	Any discrenible features or details.			
of object	(7) c(s).	Tail, trail, or exhaust, including size of same compared to size			
	(8)	Sound. If heard, describe sound.			
	(9)	Other pertinent or unusual features None			

ъ.	Des	cription of course of Object(s):
	(1)	What first called the attention of observer(s) to the object(s)?
	The	Bright light of object
observed		Angle or elevation and azimuth of the object(s) when first
	(3)	Angle or elevation and azimuth of object(s) upon disappearance.
		Dropped out of sight with alight curve but almost instantaneous
		diappearance
	(4)	Description of flight path and maneuvers of object(s).
		Appens over City Park - level fileht
	(5)	How did the object(s) disappear? (Instantaneously to the north, etc.)
		dropped down instantaneously and disappeared.
	(6)	How long was the object(s) visible. (Be specific, 5 minutes, 1 hour, etc)
		appress 30 seconds
c.	Mann	er of Observation:
		Use one or any combination of the following items: Ground-visual, tronic, air electronic. (If electronic, specify type of radar.)
		ground visual
used and		Statement as to optical aids (telescopes, binoculars, and so forth) ription thereof.
identific		If the sighting is made while airborne, give type of aircraft, number, altitude, heading, speed, and home station.
d.	Time	and date of sighting:
	(1)	Zulu time-date-group of sighting.

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dawn, du	(2)	Light conditions. (use on of the following terms: Night, day,
and/or g also sho SW of Bl	eogr uld ue L	ation of Observer(s). Exact latitude and longitude of each observer, aphical position. A position with reference to a known landmark be given in electrical reports, such as "2mi N of Deeville; "3mi ake". Typographical errors or "garbling" often results in electrically massages, making location plots difficult or impossible.
A STATE OF THE STA	EXA	MPLE: 89 45N, 192 71W for 39 45N, 102 21W.
	Appa	ne I 8th Are and Ole Bird. Decree, Ole
	11/20	
f.	Ide	ntifying Information on Observer(s):
reliabil	(1) ity.	Civilian - Name, age, mailing address, occupation, and estimate of
Stude	nt c	II - appears reliable and reluctant to report.
reliabil	(2) ity.	
g.	Weat	ther and winds Aloft conditions at time and place of sightings:
	(1)	Observer(s) account of weather conditions. Class, was
		311 ph Sreese
	and	Report from nearest AWS or U.S. Weather Bureau Office of wind velocity indegrees and knots at surface, 6,000', 10,000', 16,000', 200', 50,000', and 80,000' if available.
		Buckley AHG
	(3)	Ceiling. 18,000 seattered
	(4)	Visibility. 20 ml
	(5)	Amount of cloud cover. High this broken
	(6)	Thunderstorms in area and quadrant in which located. None

525 Tr. 5